

1A
F's.

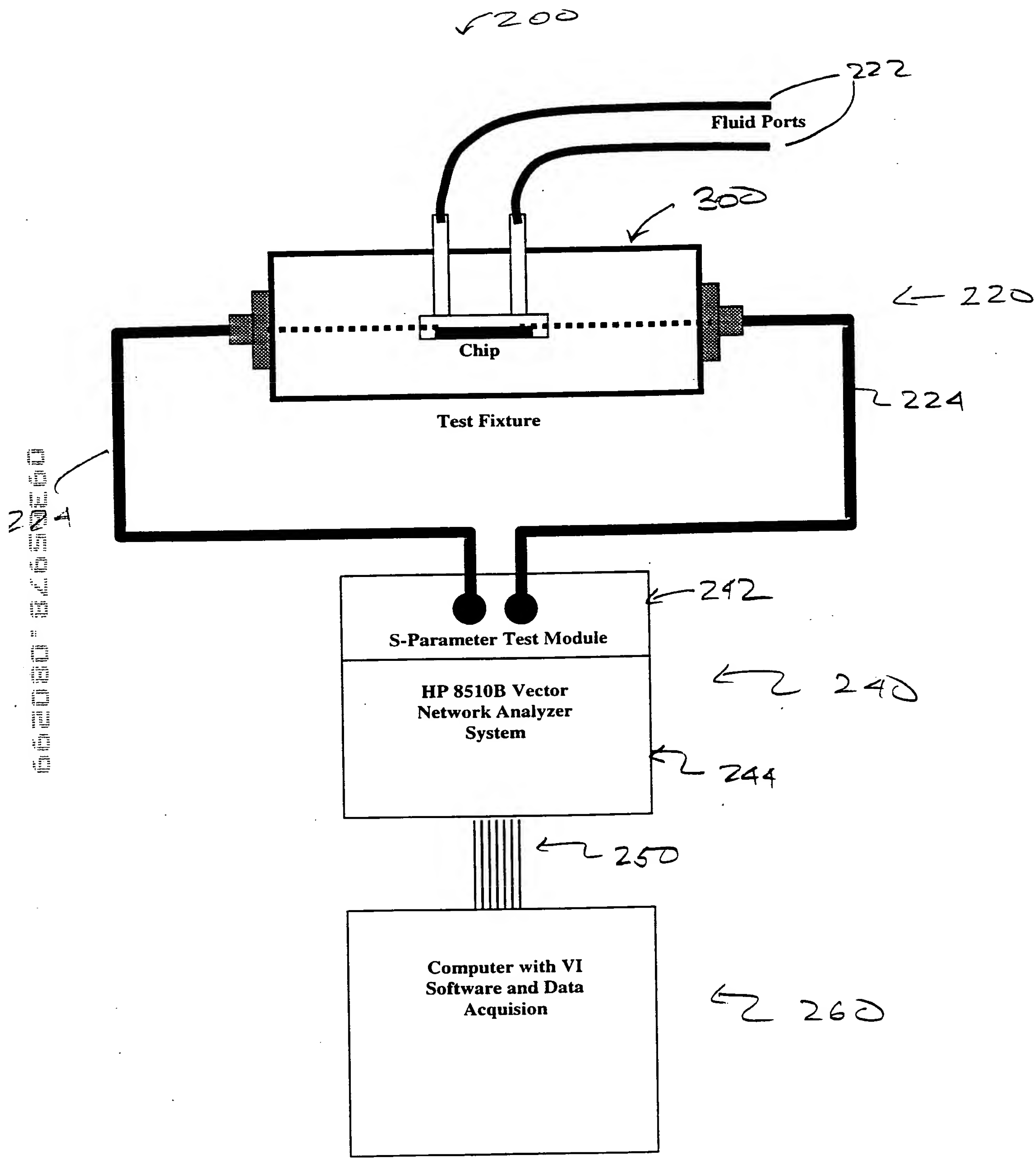


Fig. 2

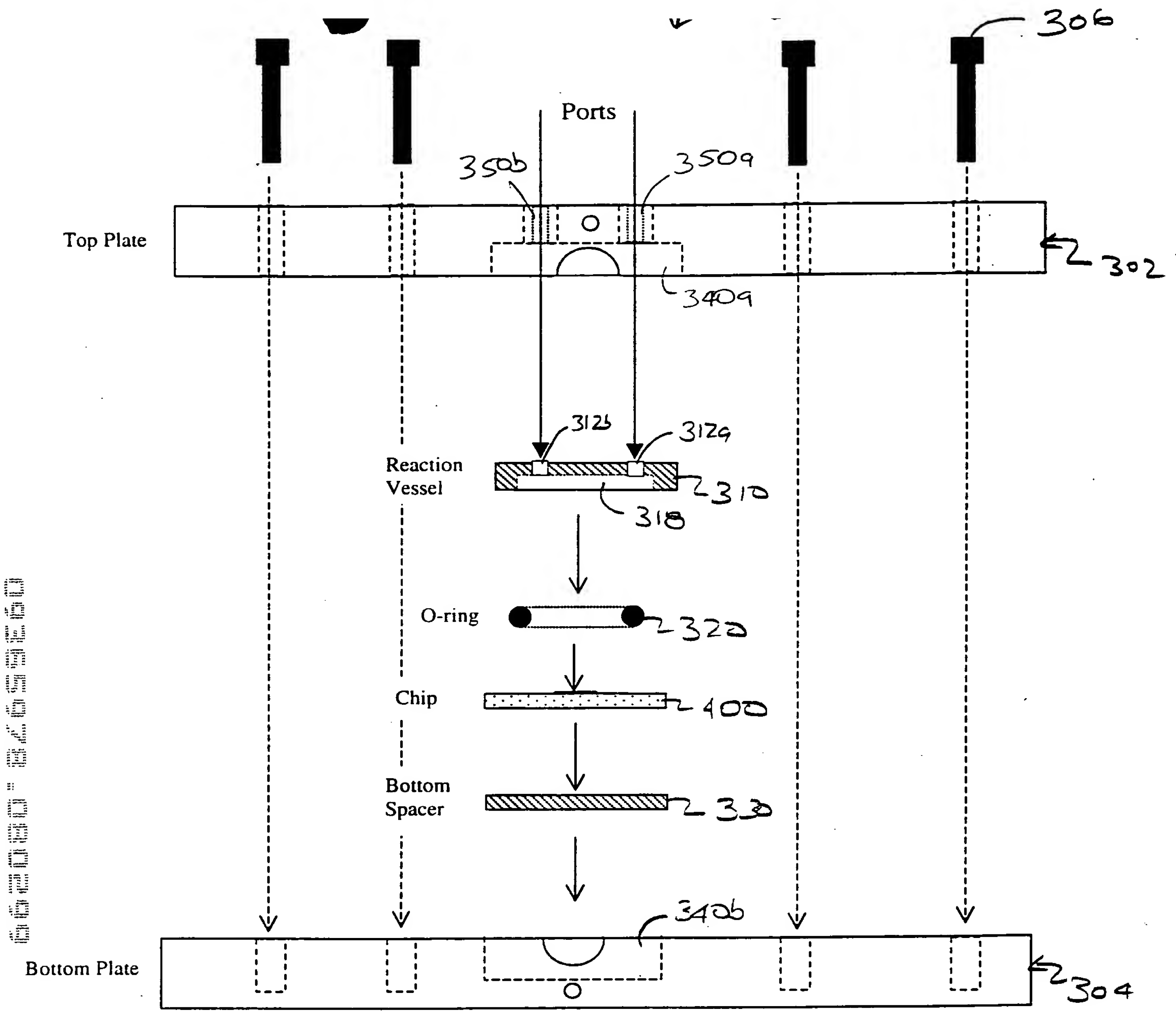


Fig. 3A

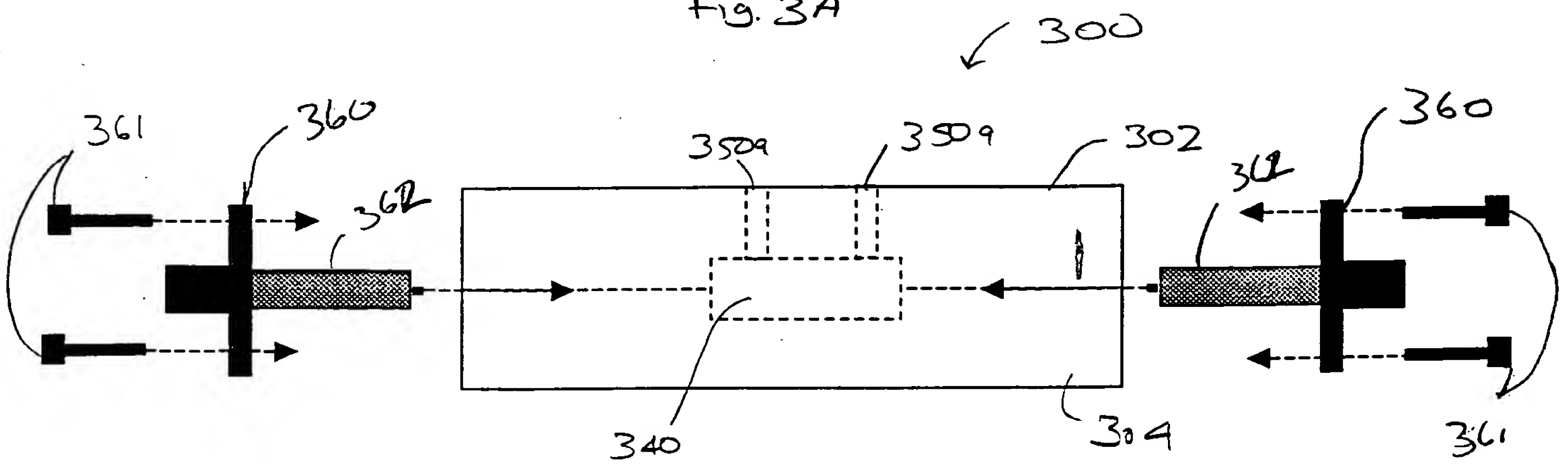
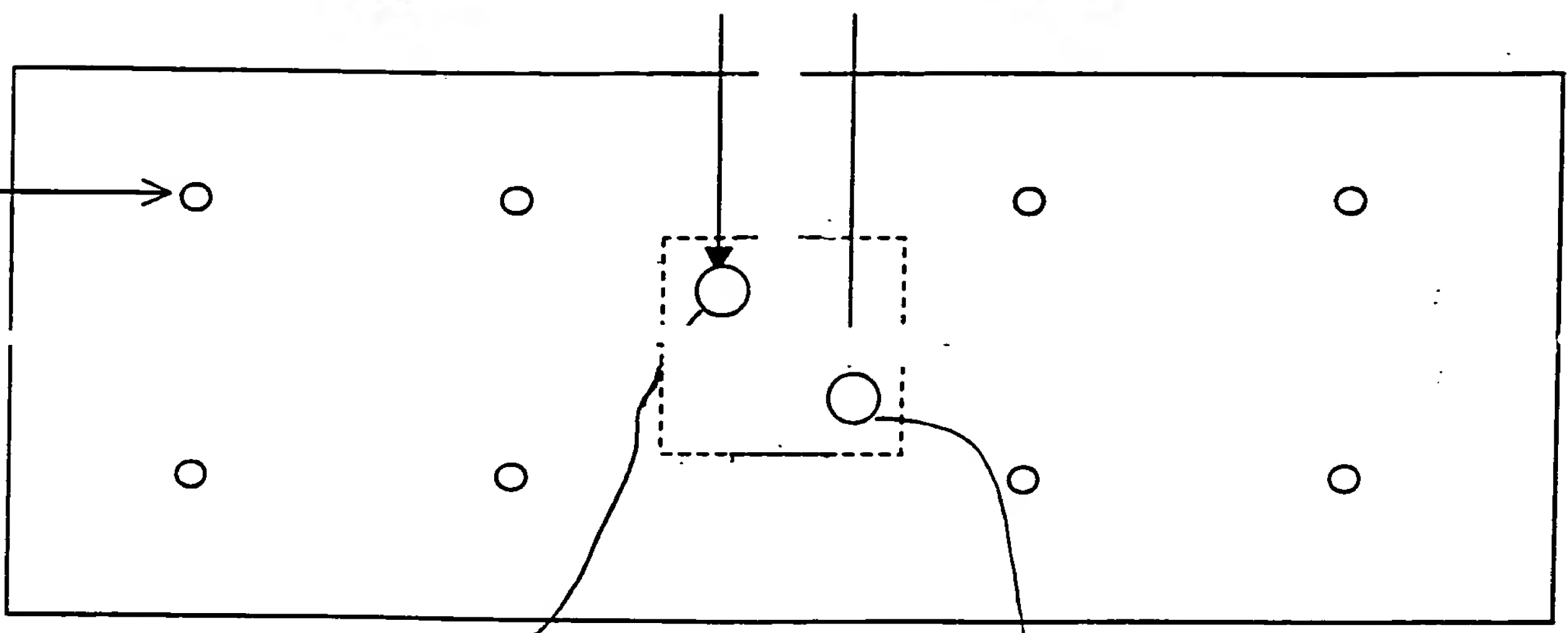


Fig. 3B

302

CI for 2-56
(typ x8)



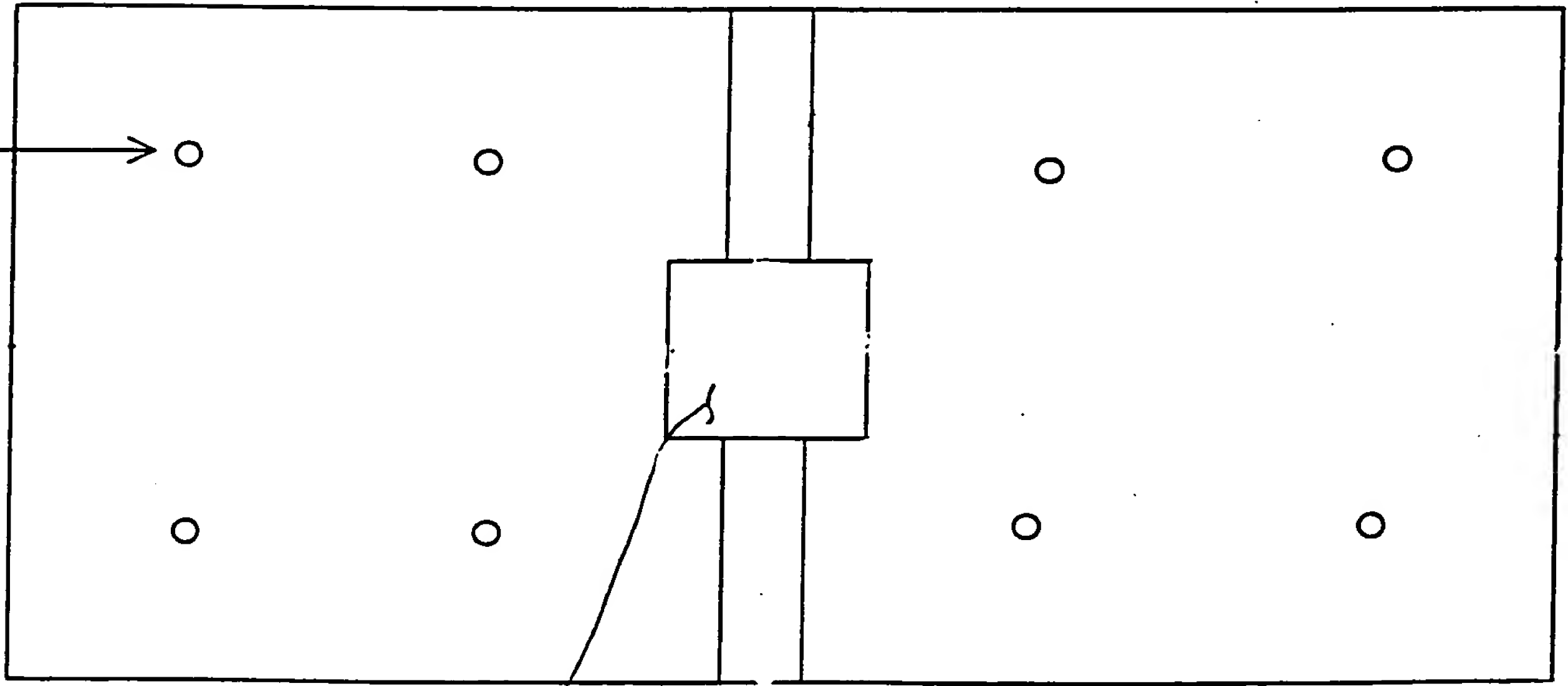
350b

Fig. 3C

350a

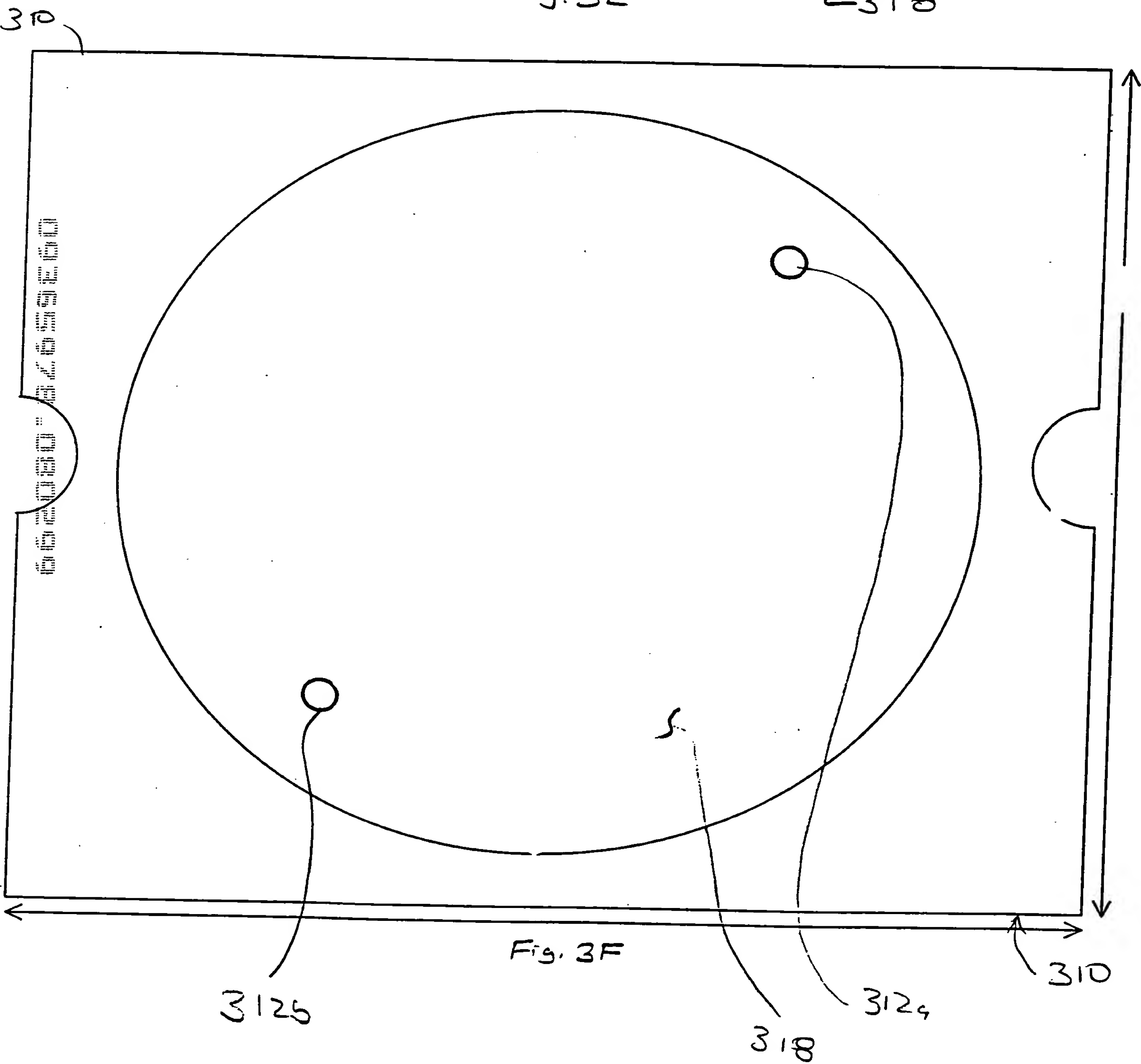
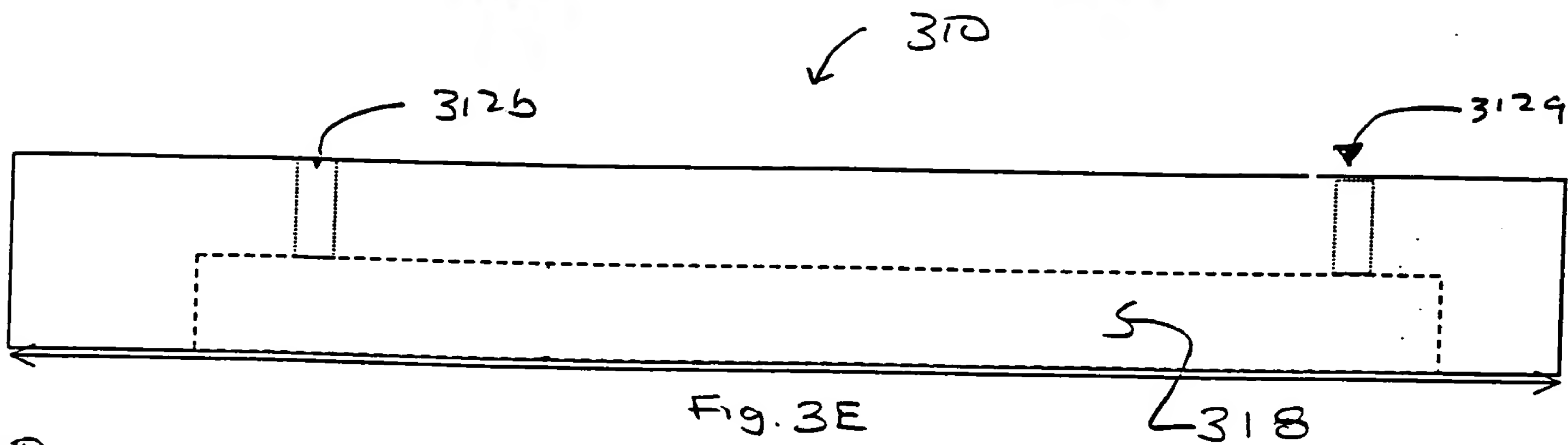
364

2-56 drilled
tapped
(typ)



340b

Fig. 3D



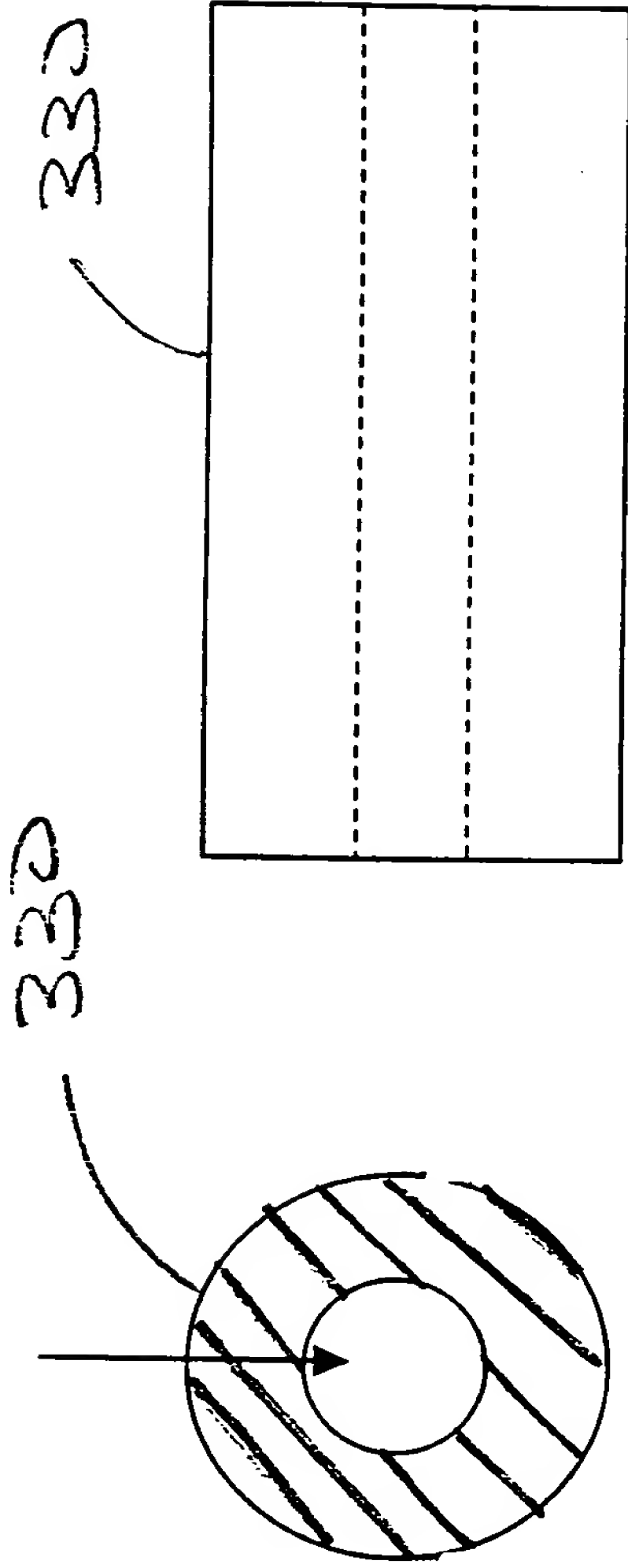
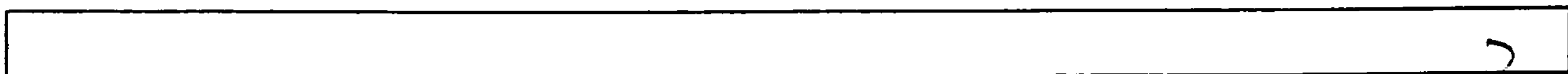
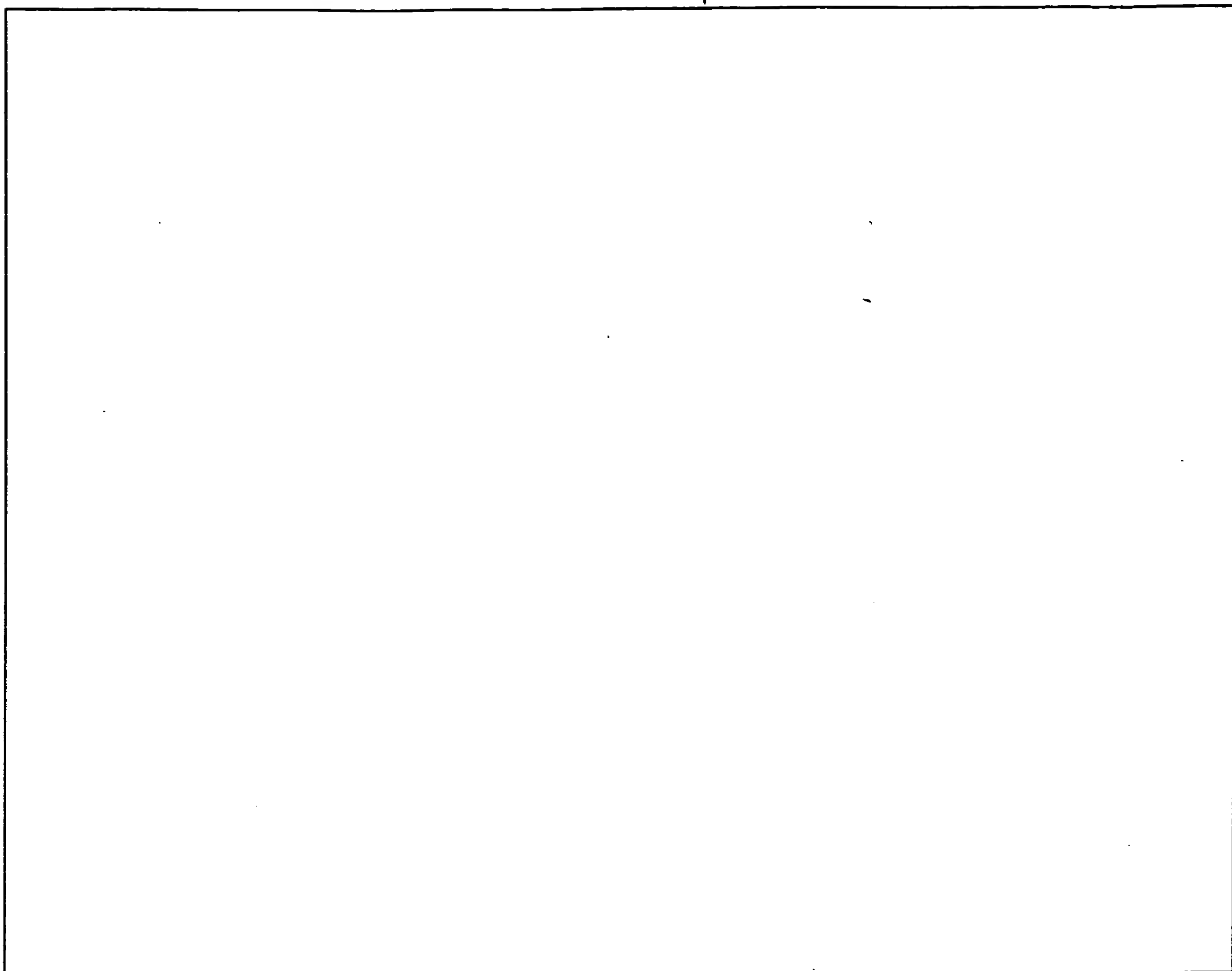


Fig. 3#

FIG 3G

330



332

Fig. 31

[illegible]

410

415

412

411

411

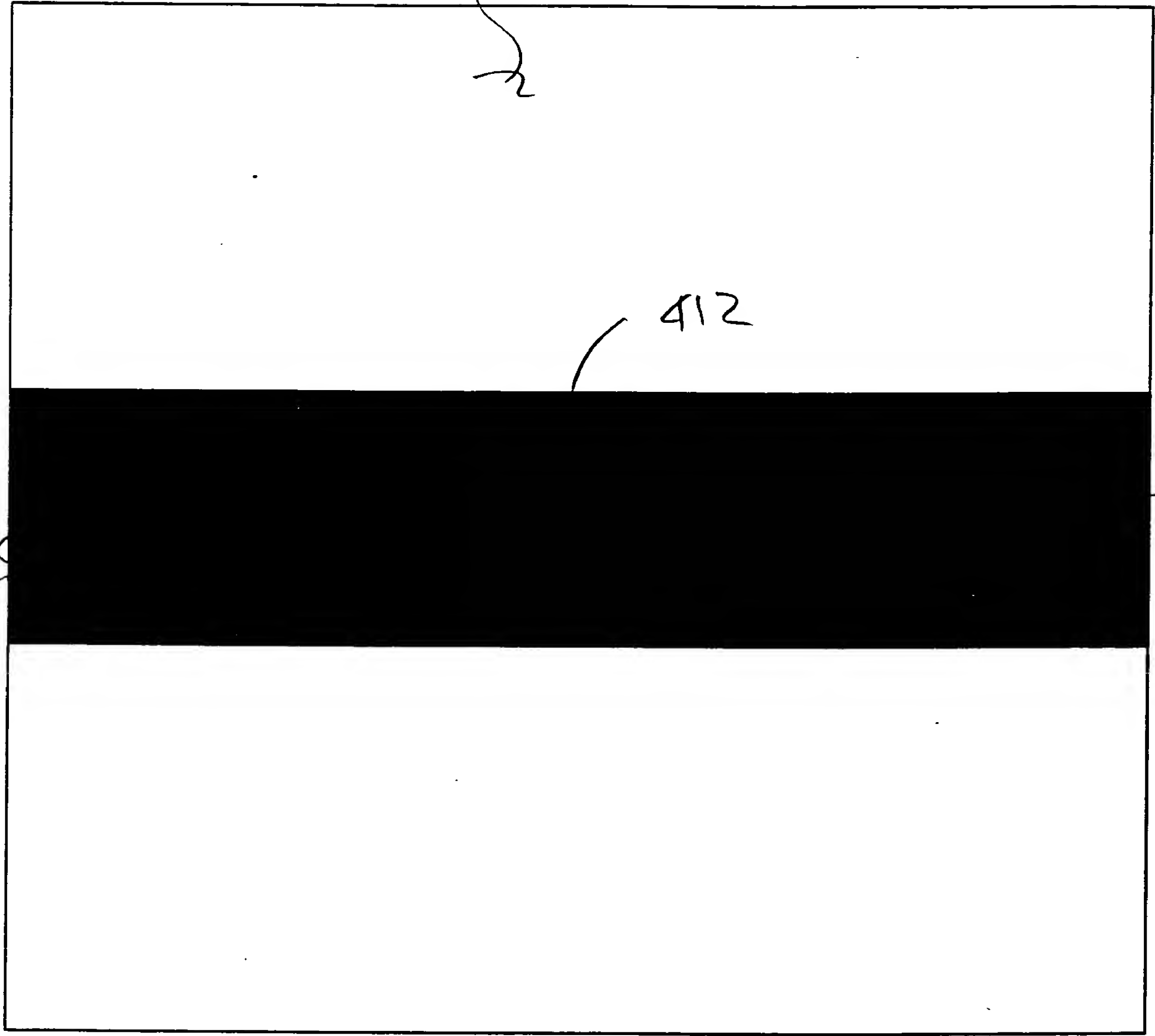


FIG. 4A

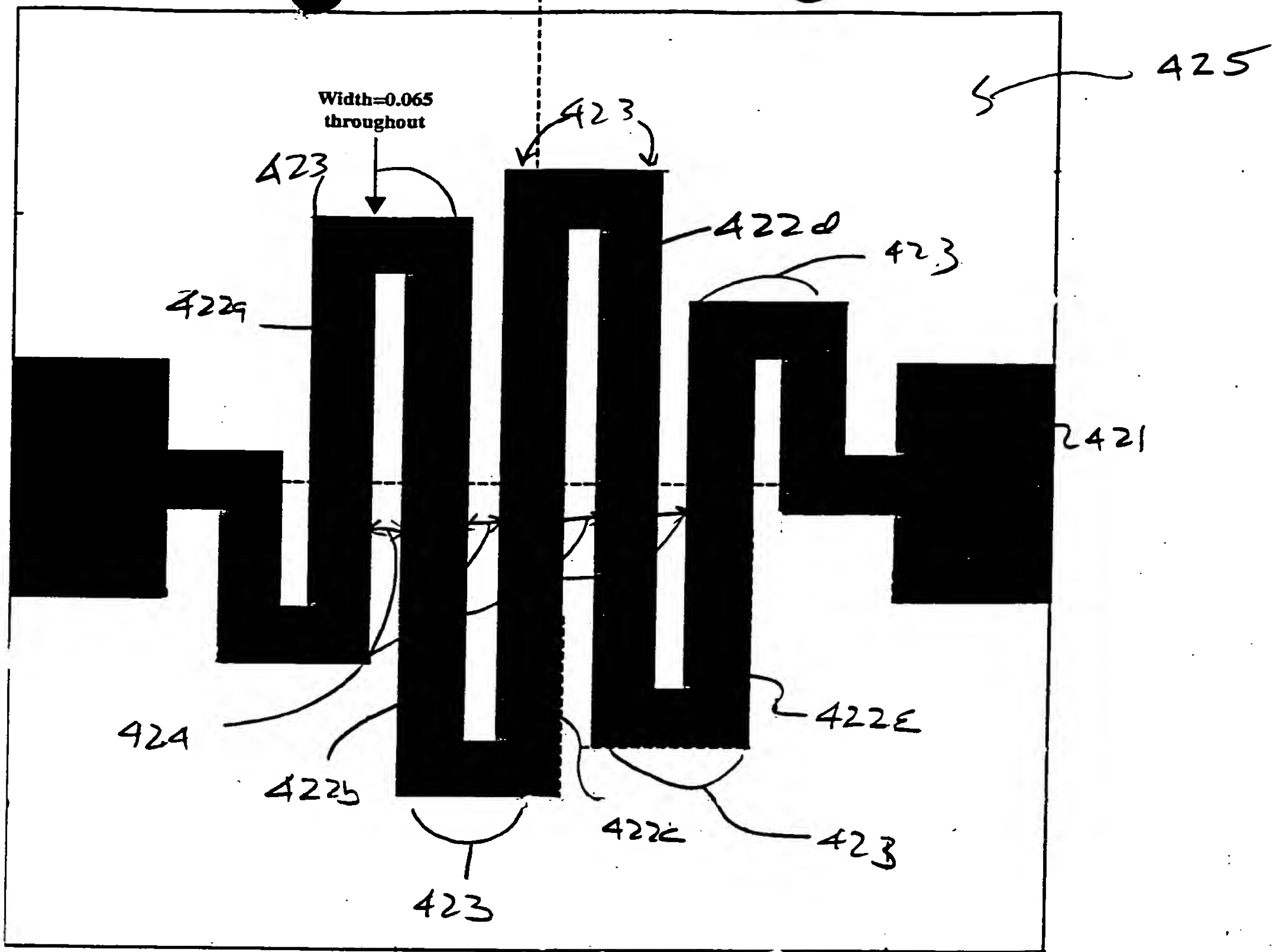


Fig. 4B

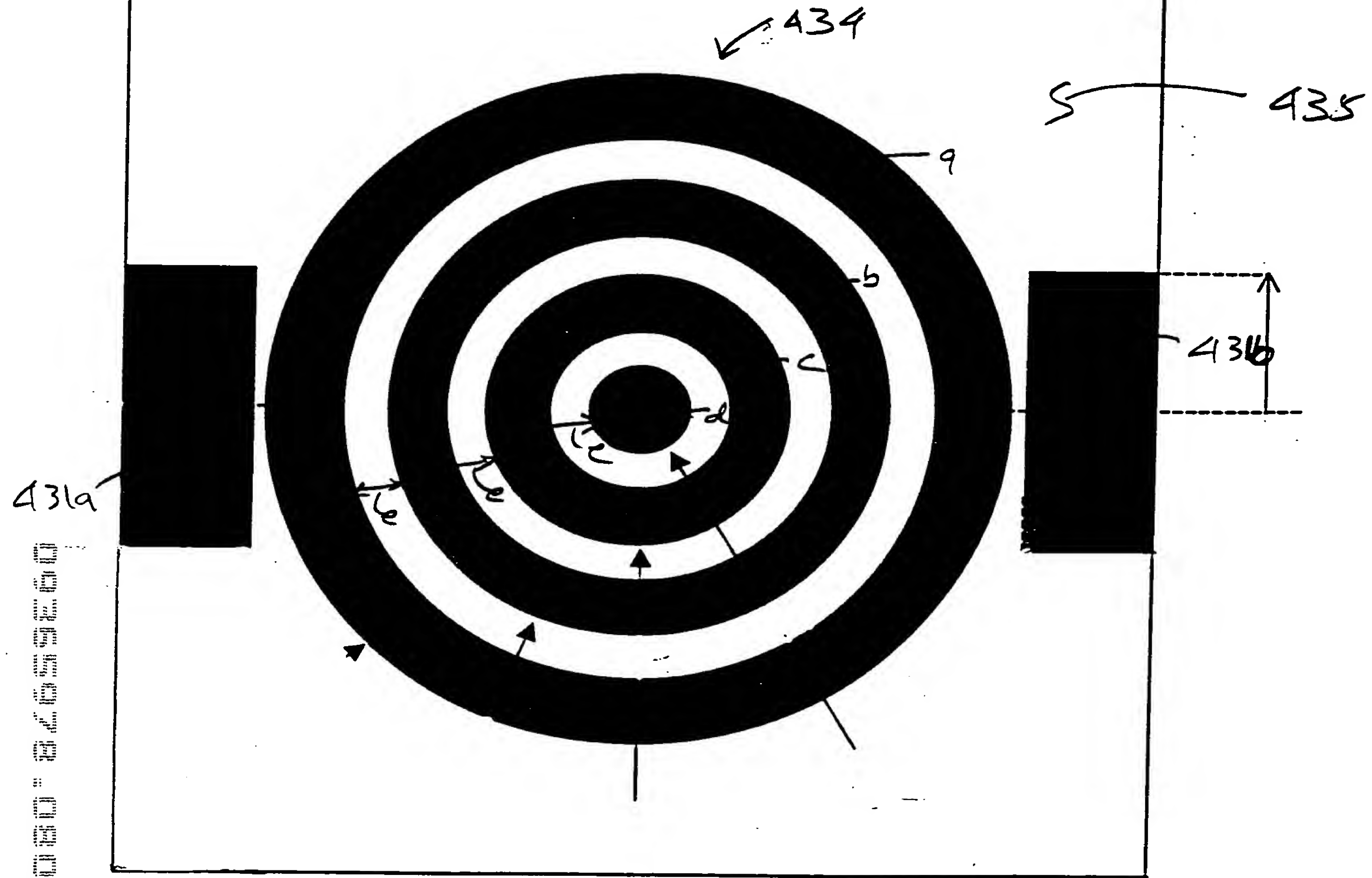


FIG. 4C

440

445

441b

441a

442a

444

442b

FIG 4D

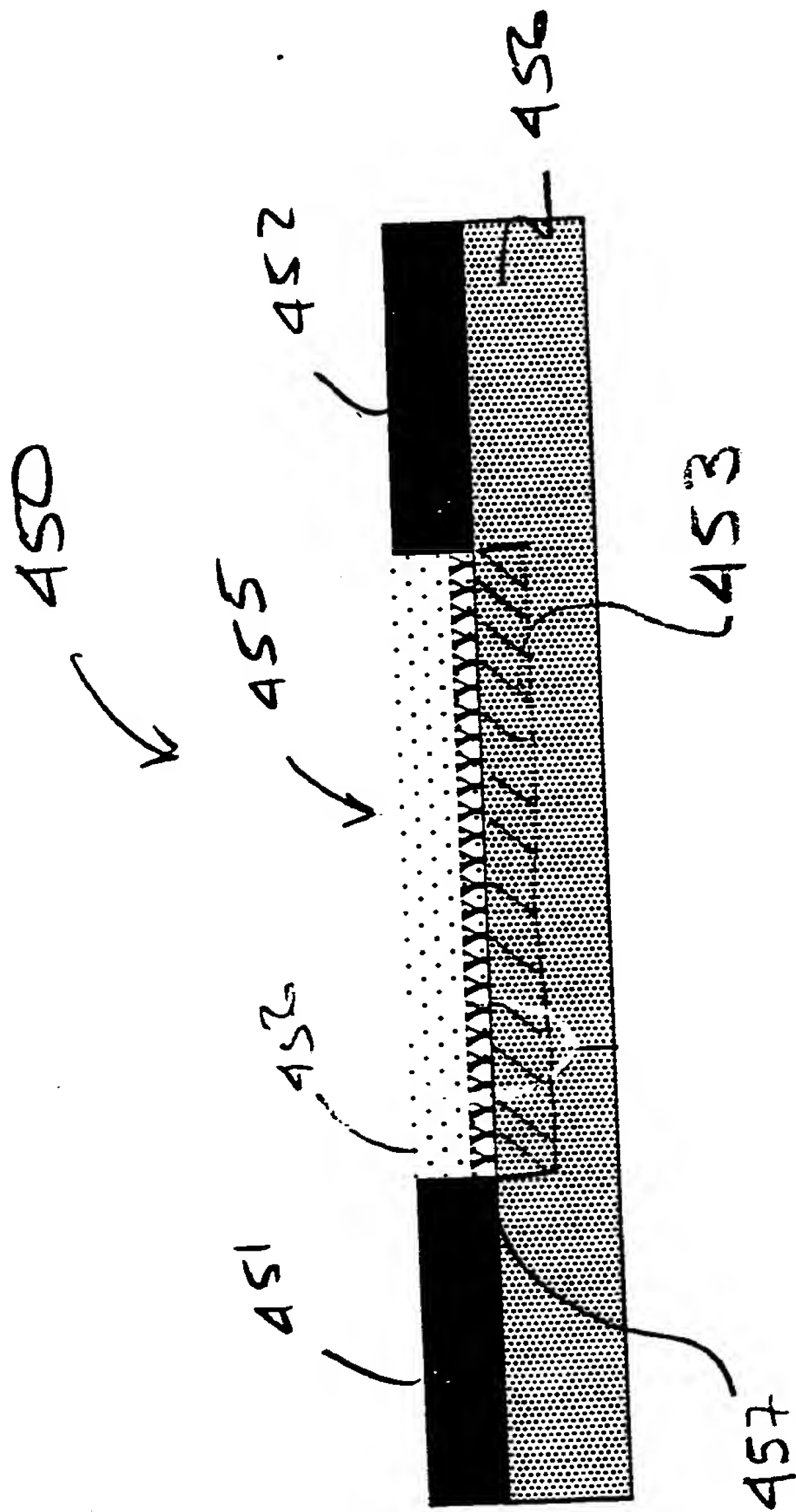


FIG. 4E

Array Test System

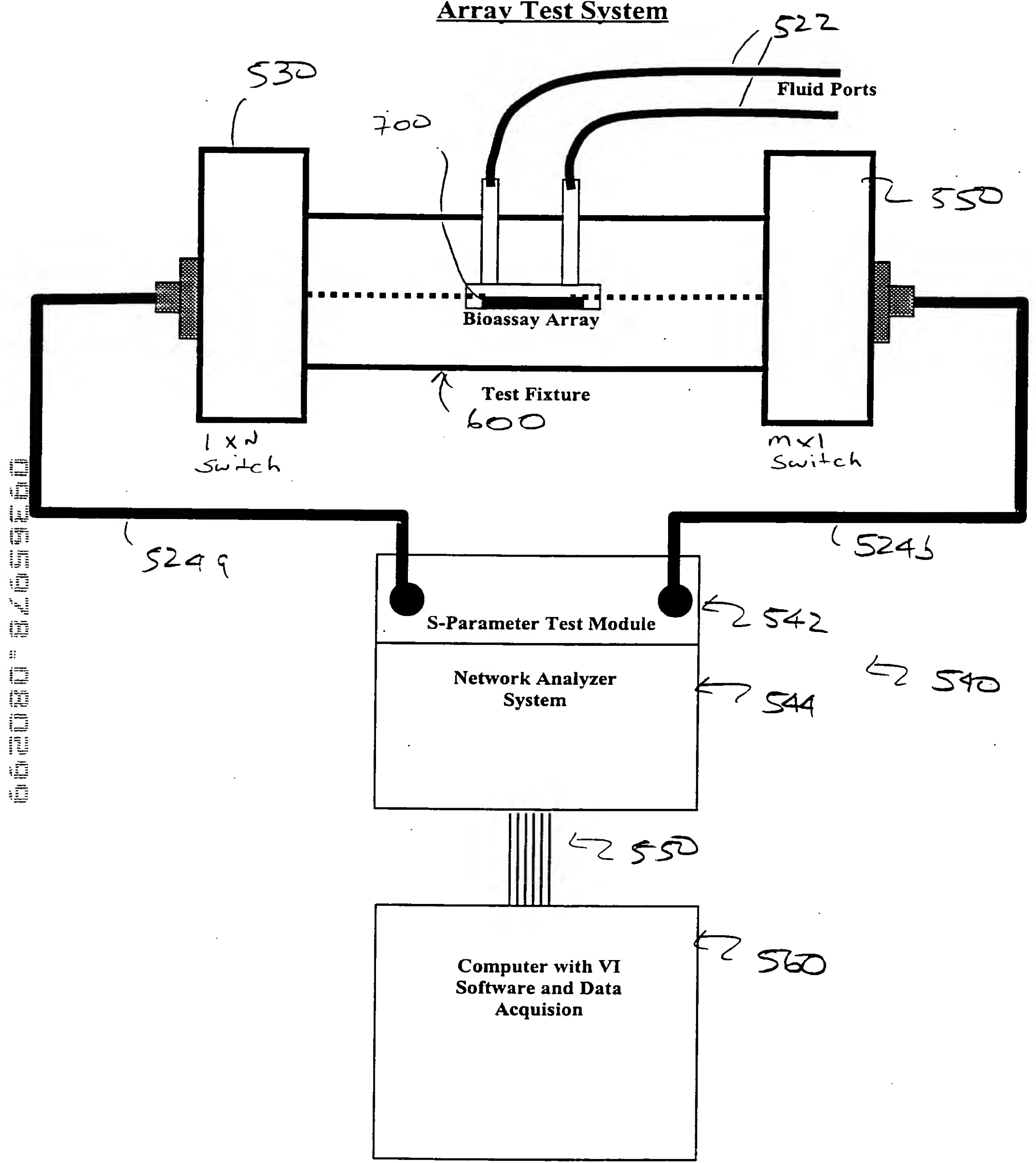
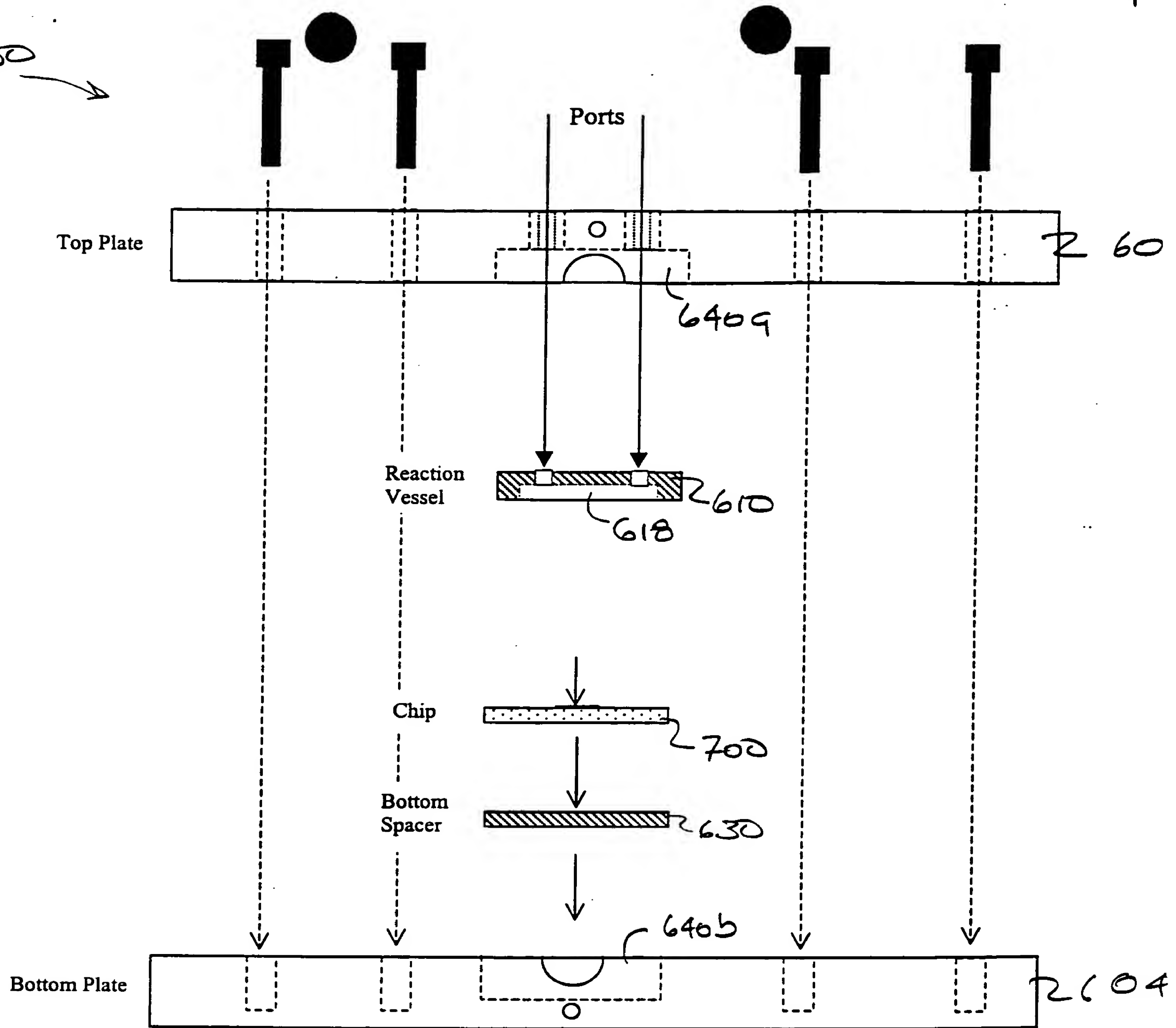


Fig. 5

600 →



Side View
Fig. 6A

660a1 660a2 660n 660b1 660b2

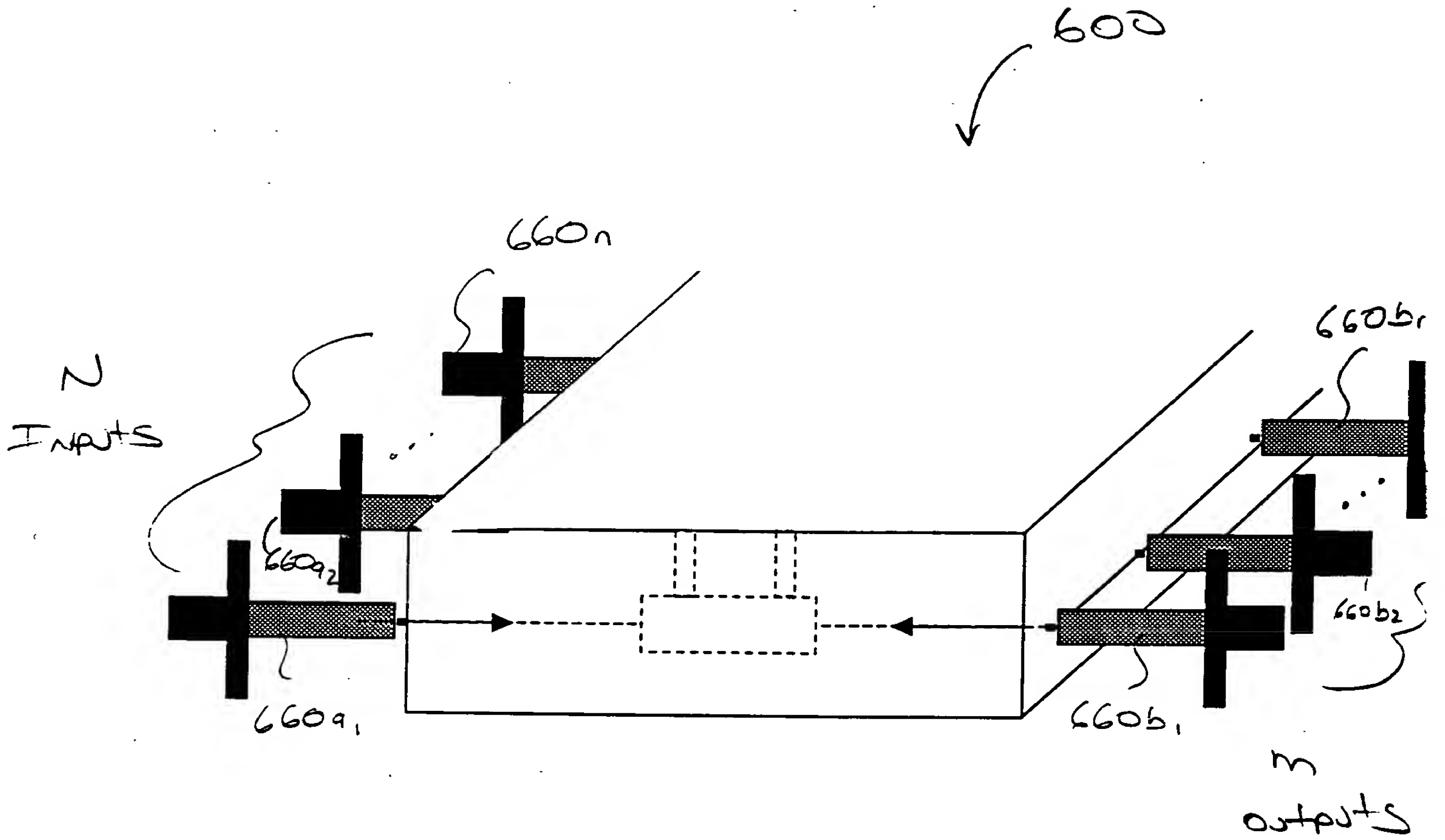
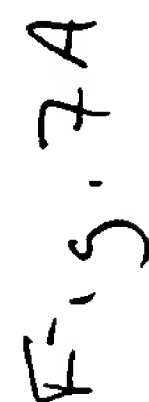


Fig. 6B

End View



F.S. 7A

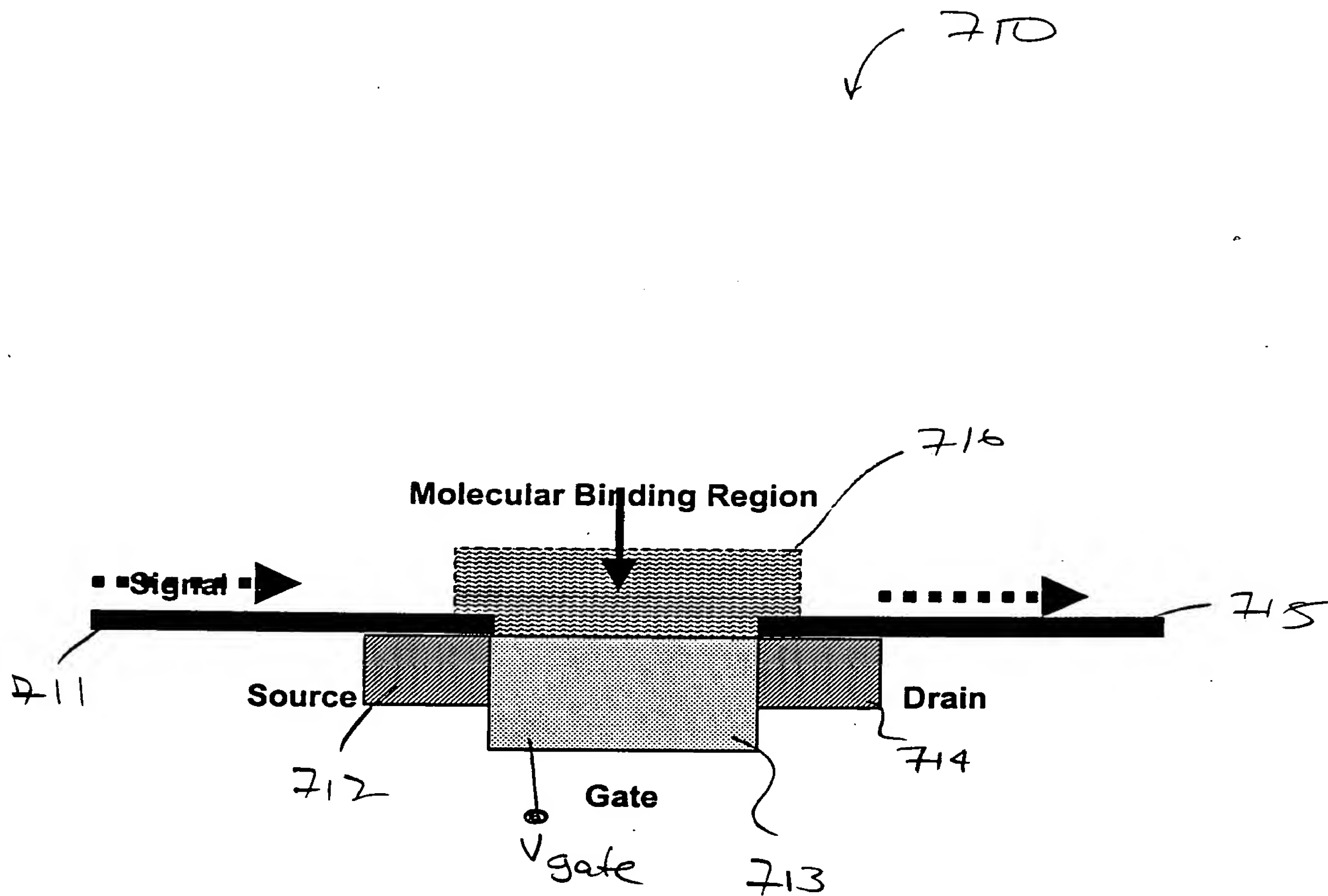


Fig. 7B

✓ 720

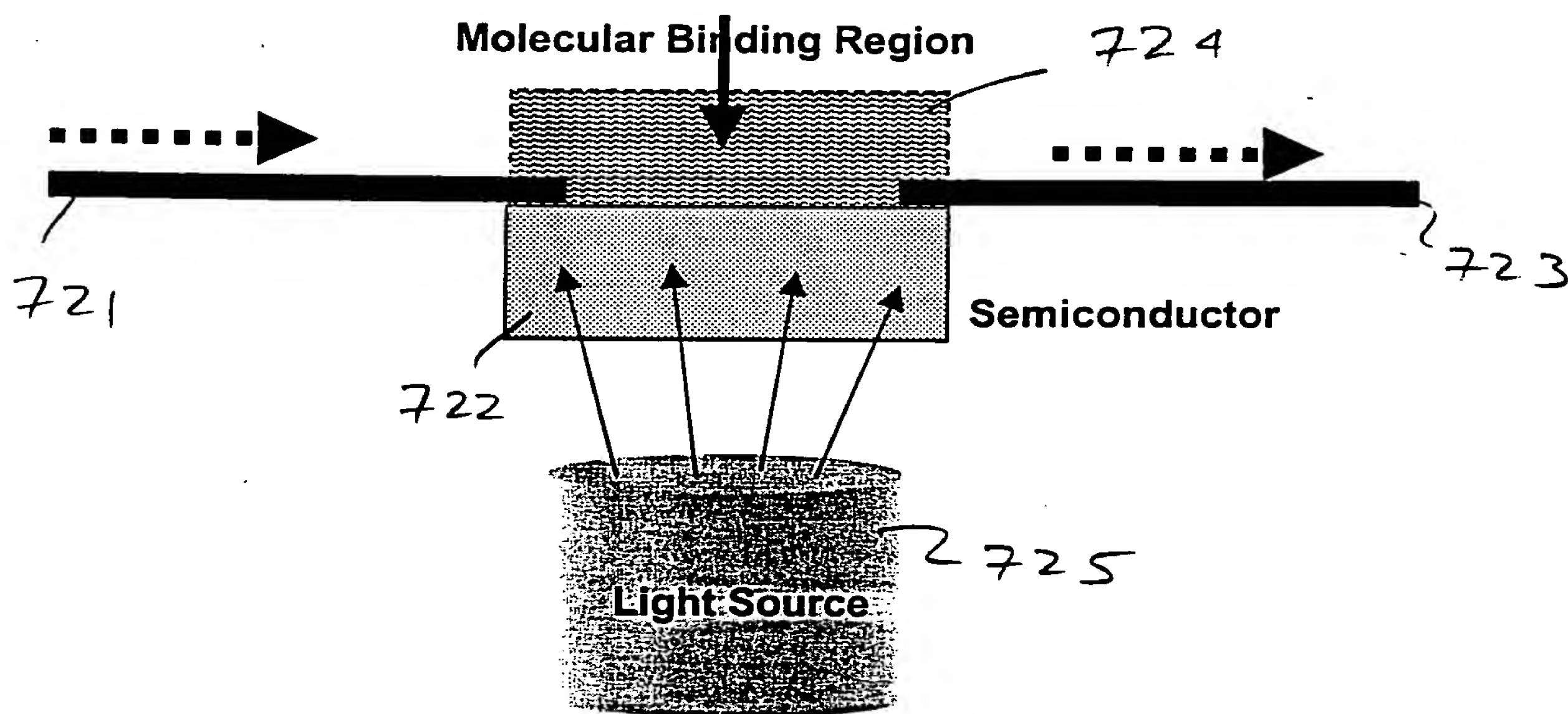


Fig. 7C

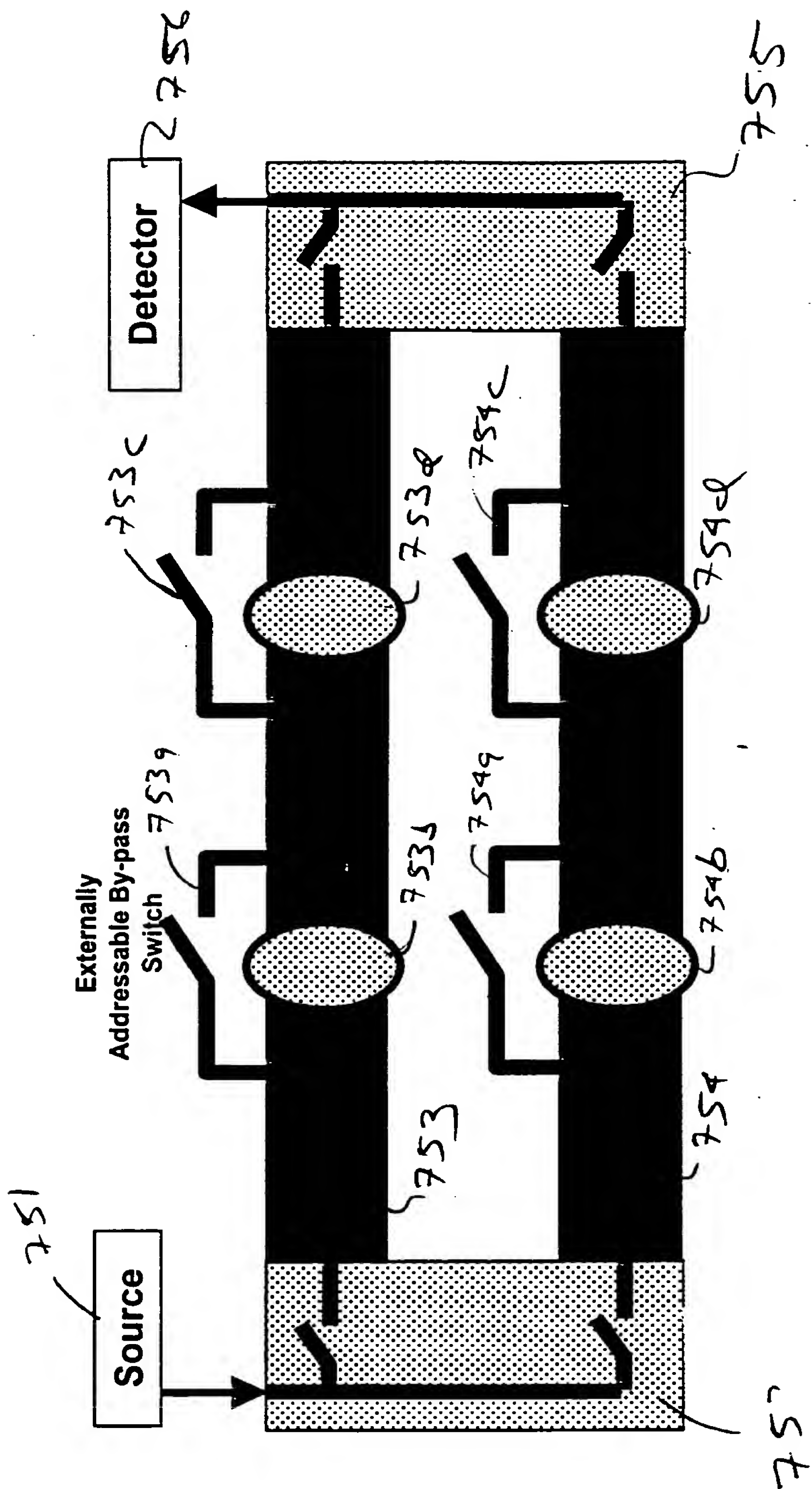


Fig. 7D

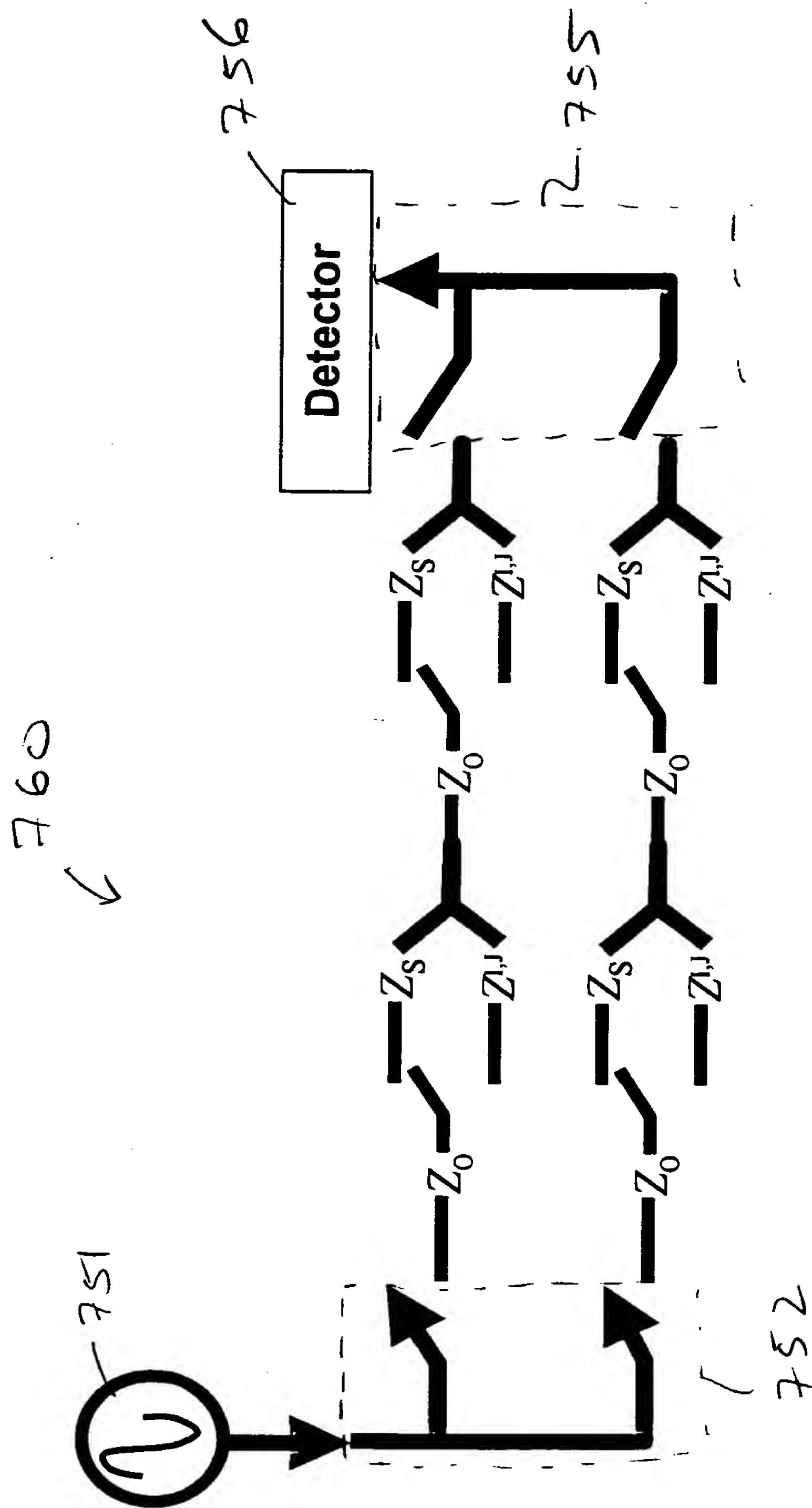


Fig 7E

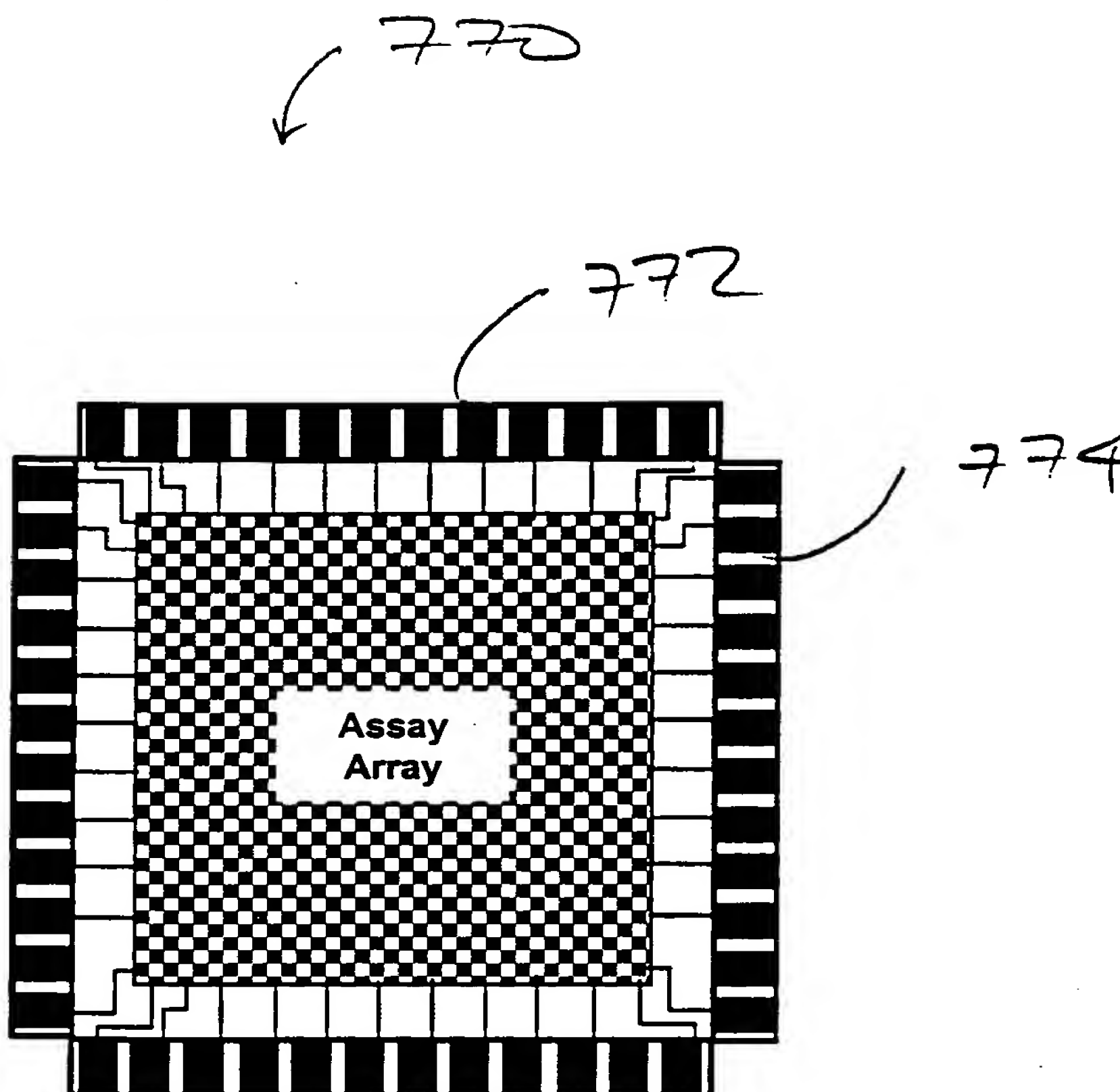
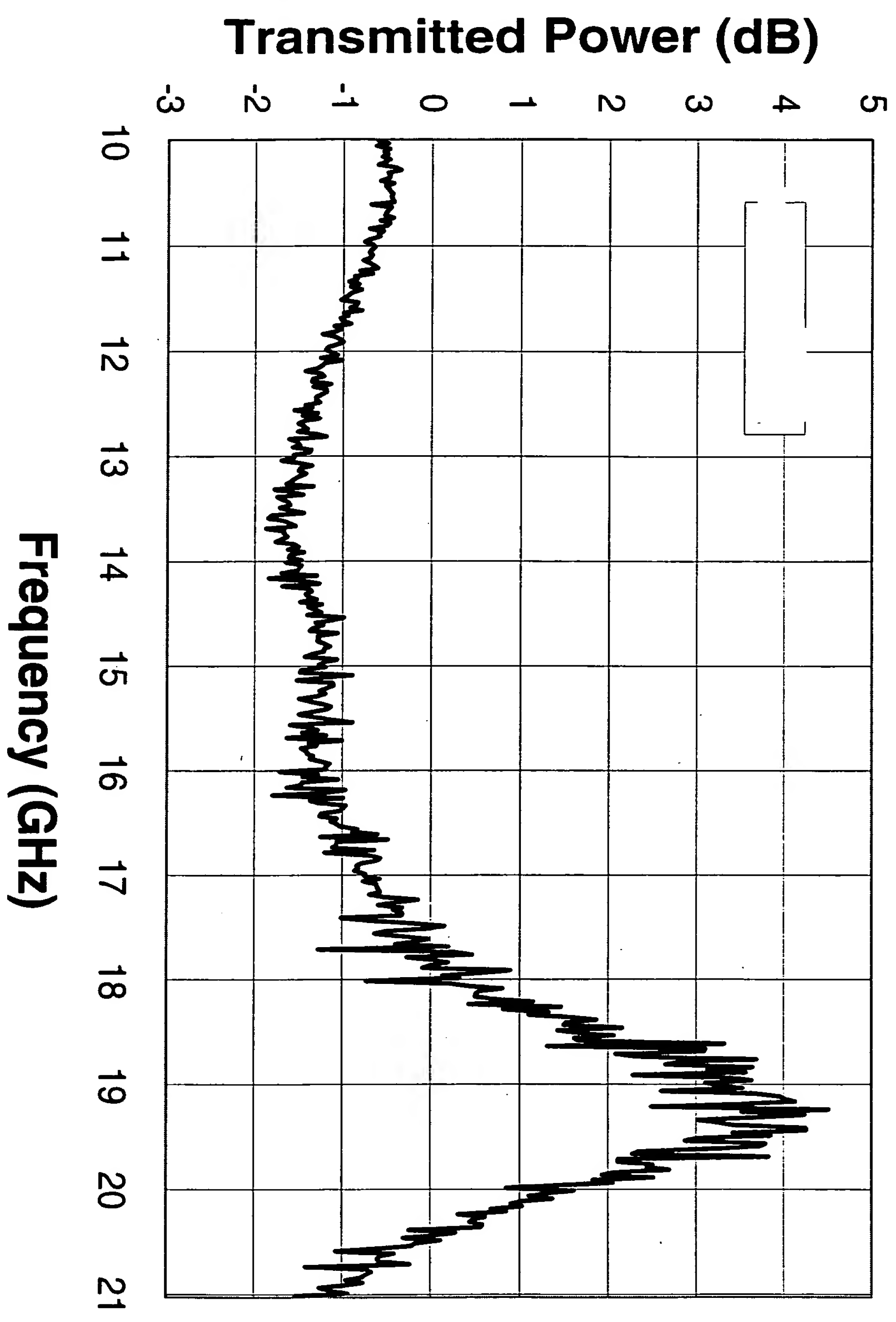


Fig 7 F



Frequency (GHz)